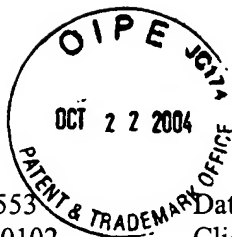


☐ PROVISIONAL

☒ UTILITY

☐ DESIGN



PATENT

Application No.: 10/665,553 Date: October 22, 2004
Client/Matter No.: 074913.0102 Client: Goto & Ikeda
Inventor(s): Jun Takeda et al. Atty/Sec.: JBA/dw
Title: Splice Module With Optical Fiber Aligning Passageway Determining
Inscribed Circle Of Reduced Radius

**The following has been received in the U.S. Patent and Trademark Office on
the date stamped hereon:**

☒ Responsive Amendment Under 37 C.F.R. § 1.111



PATENT

Attorney Docket No. 074913.0102

JPW

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Jun TAKEDA et al.

Application Number: 10/665,553

Filed: September 22, 2003

For: SPLICE MODULE WITH OPTICAL
FIBER ALIGNING PASSAGEWAY
DETERMINING INSCRIBED
CIRCLE OF REDUCED RADIUS

Examiner Thahn Tam T. LE

Group Art Unit 2839

Confirmation No. 6175

RESPONSIVE AMENDMENT UNDER 37 C.F.R. § 1.111

MAIL STOP AMENDMENT

Commissioner for Patents
U.S. Patent and Trademark Office
Washington, D.C. 20231

Sir:

In response to the Office Action, mailed July 27, 2004, please amend the above-captioned patent application as follows:

Amendments to the Claims are reflected in the listing of claims which begins on page 2 of this paper.

Request for Reconsideration begins on page 4 of this paper.

Remarks/Conclusion begin on page 5 of this paper.